



Supplementary Figure 3. (a) WT M Φ and LEC-M Φ were stimulated with 100 ng/ml LPS (left) or 50 μ g/ml zymosan (right) in the presence of the indicated concentration of AMP for 4 h and TNF levels determined by ELISA. Results shown are mean +/- s.e.m. of 3 mice per treatment and normalized to LPS-only treatment. (b) WT LEC-M Φ were stimulated with 100 ng/ml LPS in the presence of indicated concentrations of adenosine (ADO), ATP or AMP for 4 h and TNF levels determined by ELISA. Results shown are mean +/- s.e.m. of 3 mice per treatment and normalized to LPS-only treatment.